

D D APPARATUS FOR RECEIVING GPS/C VASS SIGNALS Rabaeijs, et al.

Appl. No.: 09/196,658 Atty Docket: IMEC84.001AUS

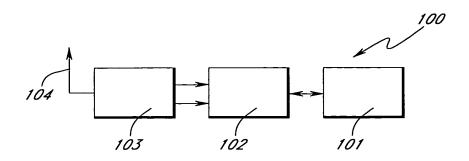


FIG. 1

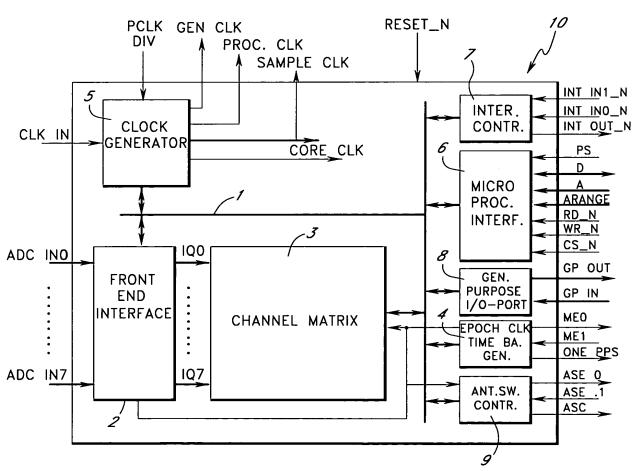


FIG.2



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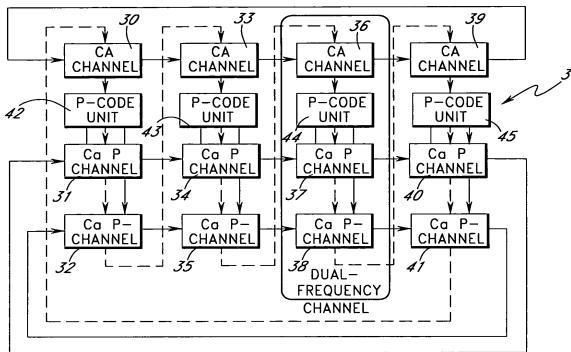


FIG.3

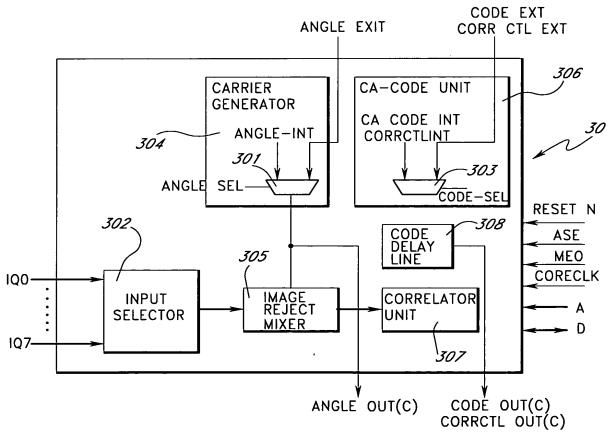


FIG.4



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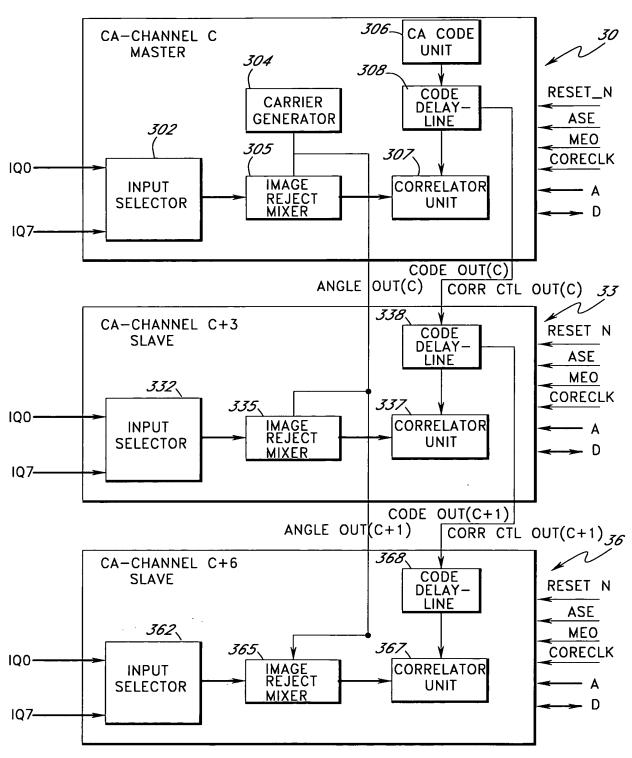


FIG.5

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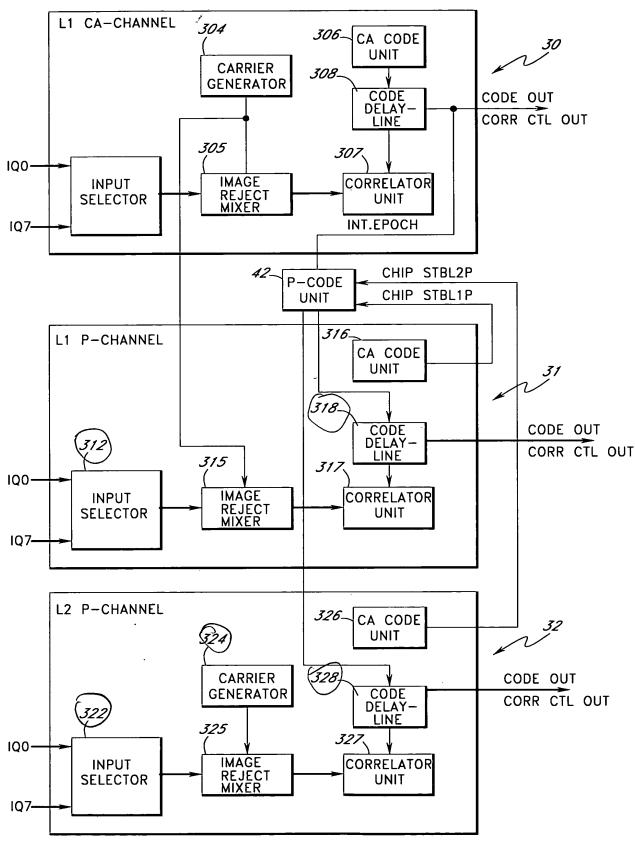


FIG. 6



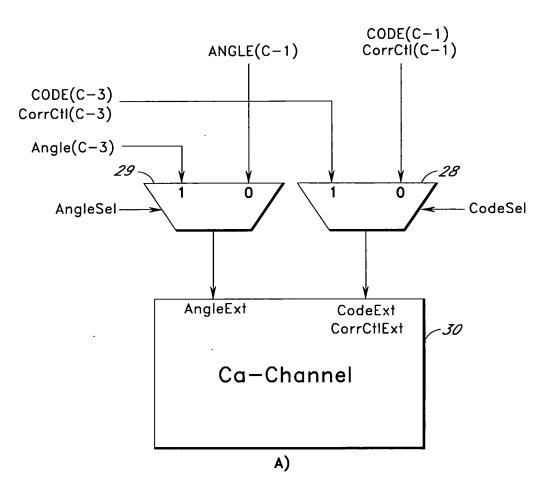


FIG.7A

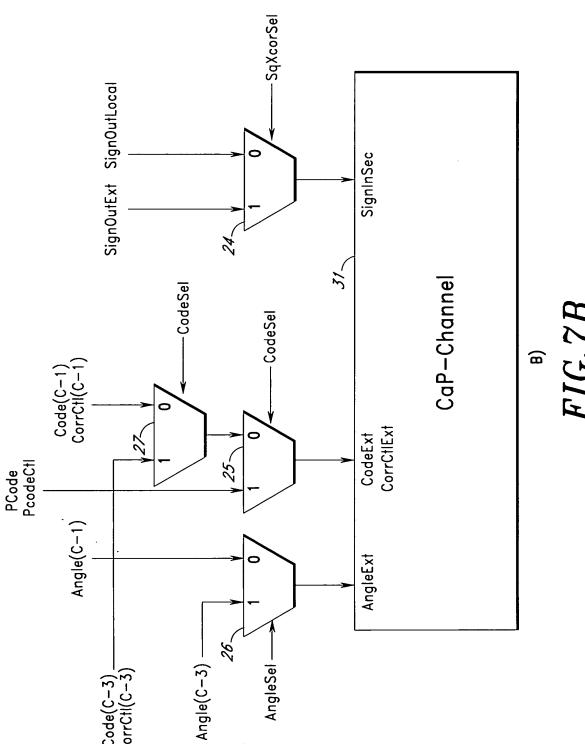


FIG. 7B



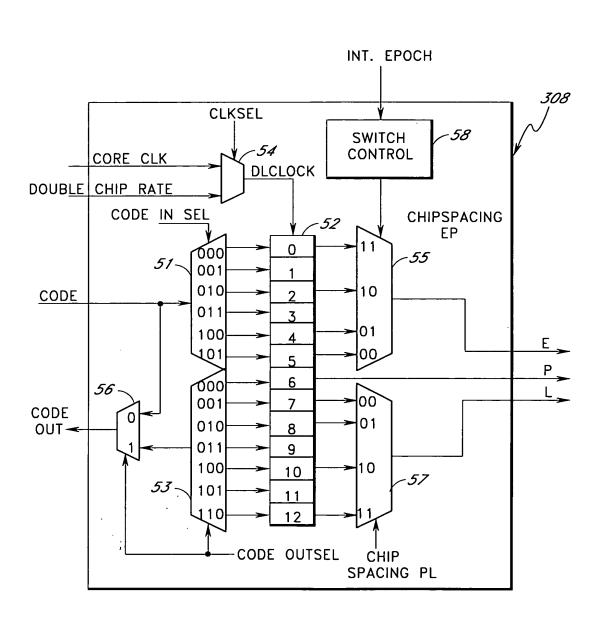
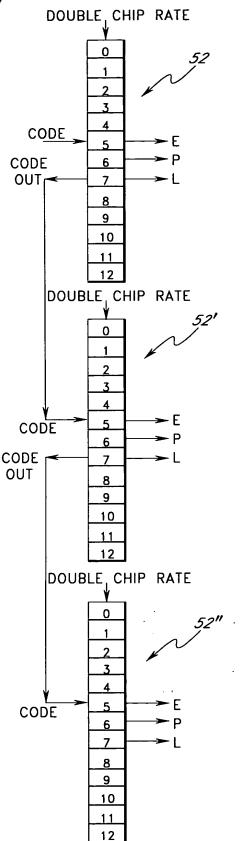


FIG.8

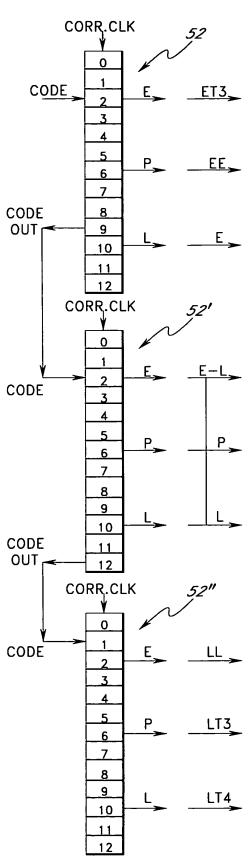


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(A)FAST ACQUISTION MODE

FIG. 9A



(B)MULTIPATH MITIGATION WITH 8T SPACING BETWEEN E AND L

FIG.9B



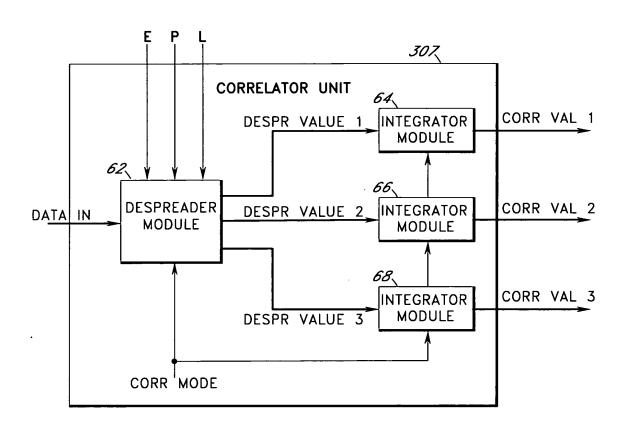


FIG. 10



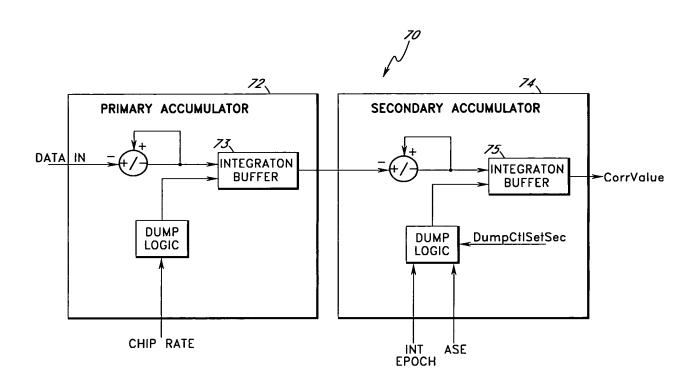


FIG. 11



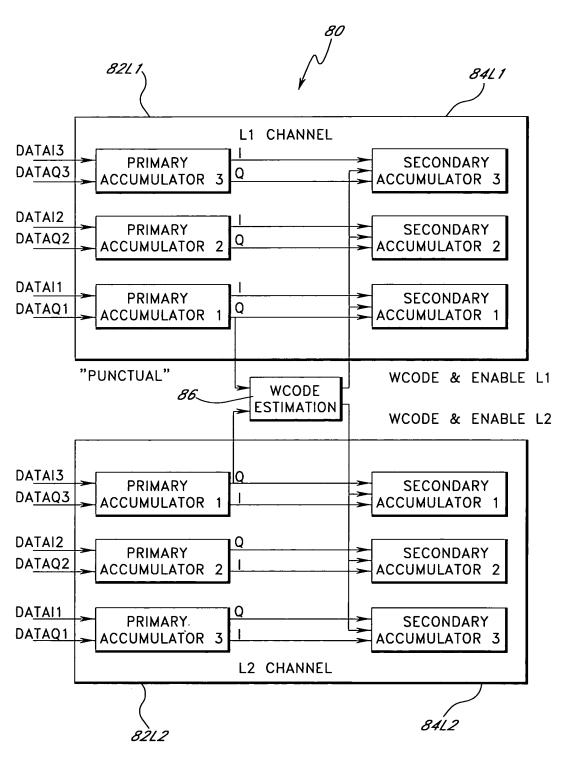


FIG. 13

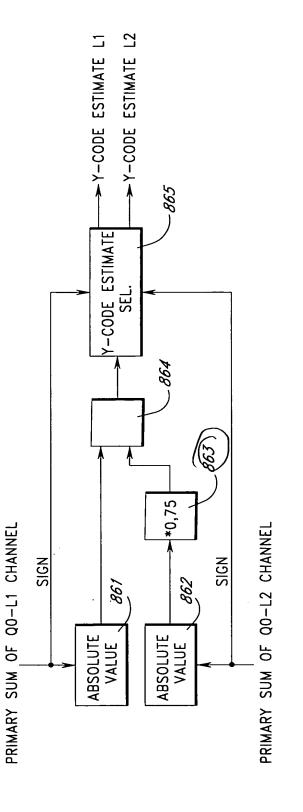


FIG. 14



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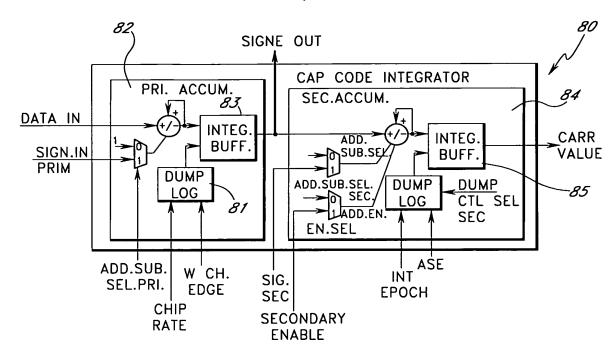


FIG. 12

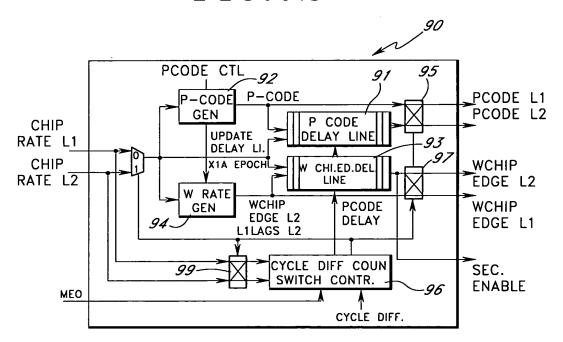


FIG. 15